

Voluntary Industry Reporting Form for 6(a)(2) Adverse Effects Incident Information

Provide all known, required information. If required data field information is unknown, designate as such in appropriate area.

Row 1	Reporter Name	Submission date.	Contact person (if different than reporter)	Internal ID
Administrative Data	Simone Seifert-Higgins	June 5, 2017	Joy Thompson	32411147
	Address Monsanto Company Mail Stop C3NA 800 N Lindbergh Blvd. St. Louis, MO 63167		Address Missouri Regional Poison Center (MRPC) 7980 Clayton Road, Suite 200 St. Louis, MO 63117	
	Phone # (314) 694-1538		Phone # (314) 772-8300	
	Incident Status: New <input checked="" type="checkbox"/> Update <input type="checkbox"/> If update, include date of original submission.	Location and date of incident. (City, County, State) State: Florida Date: 4/26/2017	Date registrant became aware of incident. May 2017	Was incident part of larger study? Y <input type="checkbox"/> N <input checked="" type="checkbox"/> U <input type="checkbox"/>
Row 2	EPA Registration # (Product 1)		EPA Registration # (Product 2)	EPA Registration # (Product 3 & 4)
Pesticide(s) Involved	71995-47			
	A.I. (s) Glyphosate 18% Diquat dibromide 0.73%		A.I. (s)	A.I. (s)
	Product 1 Name Roundup Weed & Grass Killer Concentrate Plus		Product 2 Name	Product 3&4 Name
	Exposed to concentrate prior to dilution? Y <input type="checkbox"/> N <input type="checkbox"/> U <input checked="" type="checkbox"/> NA		Exposed to concentrate prior to dilution? Y <input type="checkbox"/> N <input type="checkbox"/> U <input type="checkbox"/> NA	Exposed to concentrate prior to dilution? Y <input type="checkbox"/> N <input type="checkbox"/> U <input type="checkbox"/> NA
	Formulation		Formulation	Formulation
Row 3	Evidence label directions were not followed? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> U <input type="checkbox"/> Intentional misuse No <input type="checkbox"/>	Incident site: (examples include home, yard, school, industrial, nursery/greenhouse, surface water, commercial turf, building/office, forest/ woods, agricultural (specify crop) right-of-way (rail, utility, highway), home	Situation (act of using product): (examples include mixing, loading, reentry, application, transportation, repair, maintenance of application equipment, manufacturing/ formulating). See MRPC incident report (next page)	
Incident Circumstances	Applicator certified PCO? Yes <input type="checkbox"/> No <input type="checkbox"/> U <input checked="" type="checkbox"/>			
	How exposed: (examples include direct contact with treated surface, ingestion, spill, drift, runoff) See MRPC incident report (next page)	Brief description of incident circumstances. See MRPC incident report (next page)		

**Human Exposure / Adverse Effect Incidents
Involving Monsanto Agricultural Products**

Reporting Categories: H-A, H-B, H-C

Reporting Period: March 1, 2017 to March 31, 2017

Substance:	Roundup Weed and Grass Killer Concentrate Plus from Monsanto
Serial Number:	32411147
Date:	04/26/2017
Medical Outcome:	Moderate Effect H-C
EPA Reg. No.	71995-47
Active Ingredients:	Glyphosate 18% Diquat dibromide 0.73%
State:	Florida
History and Notes:	<p>Woman mixed and sprayed Roundup Weed and Grass Killer Concentrate Plus, diluted 6 oz/gallon of water, yesterday, along her brick patio for one hour on bricks, patio, and yard line without accident nor incident, but noticed the bottom of her pants leg was wet when she came indoors. She washed her hands, arms and feet, then made lunch. Within an hour her hands and feet and ankles were itchy, the side of her lip was swollen, she had hives on her chest and she vomited. She then showered and shampooed, putting on fresh clothes and went to an ER where she was given IVFs, Benadryl and prednisone and was discharged. The woman is better today. The ER thought it was probably the Roundup that caused the symptoms. The woman has used this formulation before. She denies any new medications or food. She states she has "many" allergies. She is allergic to shellfish, tetracycline, penicillin, erythromycin, codeine, tetracycline and niacinamide. MRPC discussed the product toxicity. The symptoms do not correlate with the expected response to the product. It is unlikely a brief minor topical contact would cause a systemic reaction. On follow-up, the woman continues to have vomiting and does not feel like eating or drinking. She states she is not feeling well, her ear lobes, lips and feet are still swollen. MRPC recommended the woman put a call into her doctor. In addition, she should return to the ER as allergic reaction seems to be continuing.</p>